



Technical specifications

Features

A high-performance wireless repeater for wide range and high data throughput in wireless networks

Can also be connected to a router via network cable (LAN bridge)

Encryption with WPA2 (802.11i), additional

With Mesh WiFi you can combine several wireless access points into one intelligent system (FRITZ!OS 6.90 or later) Find out more here

Two wireless radio units: 866 Mbit/s (5 GHz) + 400 Mbit/s (2.4 GHz) for the optimal supply of multiple wireless devices

One gigabit LAN port: Connected devices (computers, printers, audio/video players, etc.) are granted WiFi functionality

WPA3 transition mode (in LAN bridge mode)

Compatible with all common wireless routers

Simple, secure configuration at the touch of a button (WPS method)

Display shows connection quality and status

Supports the IPv6 internet protocol

Easy to install

Optimized for use with all FRITZ!Box models

Simple installation at the touch of a button using Wi-Fi Protected Setup (WPS)

Easy operation via browser-based user interface (<http://fritz.repeater>)

Ports and interfaces

Connection to mains via 230 V, 50 Hz

Wireless access point: 802.11ac (866 Mbit/s),

1 x gigabit ports (10/100/1000 Mbit/s)

802.11n (400 Mbit/s)

Wireless LAN: 5 GHz,
2.4 GHz

Package contents

FRITZ!Repeater 1200

Quick guide

CEE 7/4 (Schuko)
adapter

Network cable

Device properties

Dimensions (W x H x D):
approx. 80 x 80 x
37 mm

Weight: approx. 160 g

Total power
consumption:
maximum 6.2 watts,
average 3.8 watts

Warranty

5-year manufacturer's
warranty for end
customers, as per the
warranty conditions

Article number

20002886

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